

Inventor Name Search Result

Your Search was:

Last Name = KULKARNI

First Name = SATISH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09519072	6501757	150	03/06/2000	ATM SWITCH	KULKARNI, SATISH MANOHAR
10237465	7082451	150	09/09/2002	RECONFIGURABLE VECTOR-FFT/IFFT, VECTOR-MULTIPLIER/DIVIDER	KULKARNI, SATISH S.
10721950	Not Issued	30	11/25/2003	Communication receiver	KULKARNI, SATISH S.
11025672	Not Issued	30	12/29/2004	Communication apparatus having a standard serial communication interface compatible with radio isolation	KULKARNI, SATISH S.
11025673	Not Issued	30	12/29/2004	Communication apparatus having a SIM interface compatible with radio isolation	KULKARNI, SATISH S.
10940365	Not Issued	41	09/14/2004	Method and apparatus for carrier frequency estimation and correction for GPS	KULKARNI, SATISH SHANKAR
06190305	Not Issued	166	09/24/1980	MATCHED METAL DIE COMPRESSION MOLDED STRUCTURAL RANDOM FIBER SHEET MOLDING COMPOUND FLYWHEEL	KULKARNI, SATISH V.
06190306	4408500	150	09/24/1980	RIMMED AND EDGE THICKENED STODOLA SHAPED FLYWHEEL	KULKARNI, SATISH V.
06479193	4537091	250	04/01/1983	MATCHED METAL DIE COMPRESSION MOLDED STRUCTURAL RANDOM FIBER-SHEET MOLDING COMPOUND FLYWHEEL	KULKARNI, SATISH V.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="kulkarni"/>	<input type="text" value="satish"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

PALM INTRANET

Day : Saturday
Date: 1/20/2007
Time: 22:00:16

Inventor Name Search Result

Your Search was:

Last Name = CHEN

First Name = WEIZHONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08544908	6473732	150	10/18/1995	SIGNAL ANALYZER AND METHOD THEREOF	CHEN, WEIZHONG
08646803	5721754	250	05/21/1996	SIGNAL QUALITY DETECTOR AND METHODS THEREOF	CHEN, WEIZHONG
08646804	5729577	150	05/21/1996	SIGNAL PROCESSOR WITH IMPROVED EFFICIENCY	CHEN, WEIZHONG
08646805	6511280	150	05/21/1996	ADAPTIVE REED-SOLOMON DECODER AND METHODS THEREOF	CHEN, WEIZHONG
08858257	6047033	150	05/19/1997	APPARATUS AND METHOD FOR SIGNAL TIMING ERROR DETECTION	CHEN, WEIZHONG
08858337	5852638	250	05/19/1997	METHOD AND APPARATUS FOR DEMODULATING A SYMBOL USING SYMBOL FRAGMENTATION, CORRELATION AND FOURIER ANALYSIS	CHEN, WEIZHONG
08859809	5796787	150	05/19/1997	RECEIVER AND METHOD THEREOF	CHEN, WEIZHONG
09048040	6091786	150	03/25/1998	METHOD AND APPARATUS IN A COMMUNICATION RECEIVER FOR ESTIMATING SYMBOL TIMING AND CARRIER FREQUENCY	CHEN, WEIZHONG
09238395	Not Issued	164	01/27/1999	METHOD AND APPARATUS IN A RECEIVER FOR FACILITATING TIMING SYNCHRONIZATION AND SYMBOL DETECTION	CHEN, WEIZHONG
09309124	6347127	150	05/10/1999	METHOD AND APPARATUS FOR MULTI-SYMBOL MATCHED FILTER ESTIMATION OF AN EVALUATION SYMBOL IN A RECEIVED SIGNAL HAVING A PREDICTABLE INTER-SYMBOL INTERFERENCE	CHEN, WEIZHONG
09362267	6594328	150	07/28/1999	METHOD AND APPARATUS FOR FACILITATING AN ESTIMATION OF A CARRIER FREQUENCY ERROR IN A RECEIVER OF A WIRELESS COMMUNICATION SYSTEM	CHEN, WEIZHONG
09571872	6289060	150	05/12/2000	METHOD AND APPARATUS FOR PERFORMING A GENERALIZED VITERBI SEARCH TO DEMODULATE A SEQUENCE OF SYMBOLS	CHEN, WEIZHONG
09709687	6487240	150	11/10/2000	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS	CHEN, WEIZHONG
09709690	6424673	150	11/10/2000	METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR FACILITATING DETECTION OF, AND SYNCHRONIZATION WITH, A PREDETERMINED SYNCHRONIZATION SIGNAL	CHEN, WEIZHONG
09709727	6836520	150	11/10/2000	METHOD AND APPARATUS FOR ESTABLISHING SYNCHRONIZATION WITH A SYNCHRONIZATION SIGNAL	CHEN, WEIZHONG
09822598	6961391	150	03/30/2001	SIGNAL PROCESSOR USED FOR SYMBOL RECOVERY AND METHODS THEREIN	CHEN, WEIZHONG
10207469	7003056	150	07/29/2002	SYMBOL TIMING TRACKING AND METHOD THEREFOR	CHEN, WEIZHONG
10391978	6973142	150	03/19/2003	TIMING SYNCHRONIZATION FOR M-DPSK CHANNELS	CHEN, WEIZHONG
10721950	Not Issued	30	11/25/2003	Communication receiver	CHEN, WEIZHONG
10963387	Not Issued	41	10/12/2004	DC interference removal in wireless communications	CHEN, WEIZHONG
11205450	Not Issued	30	08/16/2005	Modulation detection in a saic operational environment	CHEN, WEIZHONG
11225282	Not Issued	30	09/13/2005	Dynamic switching between MLSE and linear equalizer for	CHEN, WEIZHONG

				single antenna interference cancellation in a GSM communication system	
11290367	Not Issued	30	11/30/2005	Frequency error estimation and correction in a SAIC linear equalizer	CHEN, WEIZHONG
11433590	Not Issued	30	05/12/2006	Frequency correction channel burst detector in a GSM/EDGE communication system	CHEN, WEIZHONG


Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="chen"/>	<input type="text" value="weizhong"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Saturday
Date: 1/20/2007
Time: 22:00:55

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = CHANG

First Name = SEKCHIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10721950	Not Issued	30	11/25/2003	Communication receiver	CHANG, SEKCHIN
10740291	Not Issued	30	12/18/2003	OFDM frequency offset estimation apparatus and method	CHANG, SEKCHIN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="chang"/>	<input type="text" value="sekchin"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)